

RECEIVED
CENTRAL FAX CENTER

JAN 30 2007

F A X C O V E R

*****OFFICIAL FAX*****

Date: January 30, 2007 **Number of pages (including cover):** 2**To:** Examiner Luis E. Román, U.S. Patent and Trademark Office (GAU #2836)**Fax No.:** (571) 273-8300**Serial No.:** 10/727,189**Title:** HF-CONTROLLED SCR-TYPE SWITCH**From:** James H. Morris**Direct dial:** 617.646.8227**Our File #:** S1022.81078US00**CERTIFICATE OF FACSIMILE TRANSMISSION 37 C.F.R. §1.8(a)**

The undersigned hereby certifies that this document is being transmitted via facsimile to the attention of Examiner Luis E. Roman, GAU #2836, FAX number (571) 273-8300, at the United States Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450, in accordance with 37 C.F.R. §1.6(d), on the 30th day of January, 2007.

Patricia L. Marchetti
Patricia L. Marchetti

ORIGINAL DOCUMENTS WILL NOT BE MAILED.**MESSAGE:** Transmitted herewith is a Proposed Interview Agenda

This transmission contains confidential information intended for use only by the above-named recipient. Reading, discussing, distributing, or copying this message by anyone other than the named recipient, or his or her employees or agents, is strictly prohibited. If you have received this fax in error, please notify us immediately by telephone (collect), and return the original message to us at the address below via the U.S. Postal Service.

IF YOU DID NOT RECEIVE ALL OF THE PAGES OF THIS TRANSMISSION, OR IF ANY OF THE PAGES ARE ILLEGIBLE, PLEASE CALL 617.646.8000 IMMEDIATELY.

Wolf Greenfield Fax Number: 617.646.8646

Wolf, Greenfield & Sacks, P.C. | 600 Atlantic Avenue | Boston, Massachusetts 02210-2206
617.646.8000 | fax 617.646.8646 | www.wolfgreenfield.com

PATENTS TRADEMARKS COPYRIGHTS TECHNOLOGY TRANSFERS LITIGATION

U.S. Serial No. 10/727189

Examiner Telephone Interview: 2PM on January 31, 2007

Attendees from Wolf Greenfield: James Morris and Rob Jensen

Proposed Agenda

- Applicant's representatives would like to discuss the rejections of Independent claims 1 and 8.
- Particularly, regarding claim 1, Applicant's representatives would like to inquire how Shinoda shows that the "power" is insufficient to start the switch (e.g., rather than a "halfwave" being itself insufficient.
- Particularly, regarding claim 8, Applicant's representatives would like to inquire how Ueda shows "controlling the SCR-type component in response to an unrectified high frequency power supply."